

Amendments to the specification:

The paragraph on page 8, lines 13-23, has been amended as shown below:

FIG. 3 illustrates a front plan view of a printer device 10 according to one embodiment of the present invention. In this embodiment, the mesh-like substrate 40 is shaped as a continuous loop, such that a printing operation may substantially be continuously performed. During a printing operation, the material 16 may be applied on the mesh-like substrate 40 from the supply bin 26, with substantially any excess material being removed by the scraper 28. A portion of the mesh-like substrate 40 containing the material 16 may be maneuvered under the nozzle 20 such that by operation of the nozzle, fluid 22 may be expelled onto the material 16 and the material may be deposited onto the medium 18. Substantially any un-deposited material 16 may be removed by the cleaning mechanism 30 as the mesh-like substrate 40 travels in a direction 42. For example, the mesh-like substrate may be guided on rollers [[44]] 43, only two of which are shown in Fig. 3 for simplicity of illustration and ease of understanding. Another batch of material 16 may be supplied to the cleaned portion of the mesh-like substrate 40 and the material deposition process may be repeated in a substantially continuous manner.